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0600Bq--Endeavor Cruise 01 June 2010  
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\*\*\*\*DATA SOURCE\*\*\*\*

Dataset 010: Data were compiled from NewFields Environmental Forensics Practice, LLC (Alpha) lab electronic data from QC Batches 1007025, 7026, 7027, 7028, and 7029. All data were validated at a summary level.

\*\*\*\*DATA COLLECTION PURPOSE\*\*\*\*

Natural Resource Damage Assessment

\*\*\*\*DATA USE QUALIFICATION\*\*\*\*

These data are a subset of samples collected on Endeavor Cruise 1. As more data become available, they will be added to this data set.

\*\*\*\*STUDY\*\*\*\*

The data include water chemistry data.

\*\*\*\*STATION\*\*\*\*

StationIDs are based on the Grid locations recorded in the EPA Scribe Database as amended by sampling information from the field. Locations are still being validated, so should be considered as preliminary.

\*\*\*\*SAMPLES AND REPLICATES\*\*\*\*

Two duplicates were collected per bottle for each VOA and TPH analysis. Samples were assigned to each unique location and depth, and field duplicates were coded with a "D" in the SampleID. Original SampleIDs are stored in the 'fldsampid' field in the database.

The collection depth of water samples in the fields UDepth and LDepth are reported in meters.

The default labrep code "1A" was used for all data. All chemicals were measured by Methods: PIANO Volatile Hydrocarbons by GC/MS | 8260M.

\*\*\*\*SUMMED PARAMETERS\*\*\*\*

No sums were calculated.

\*\*\*\*QUALIFIERS\*\*\*\*

Qualifiers recorded in the chemistry files are those provided by the validator.